

ABSTRACT OF THE DISCLOSURE

A technique is provided for emulating sound of a remote computer system, such as a server, on another computer system interfacing with the remote computer system via a network.

The technique emulates sound of the remote computer system by using a standard audio format or by copying audio settings of the remote computer system to the interfacing computer system.

For example, the input/output addresses, sound tables, and register settings of audio circuitry for the remote computer system may be detected, copied, transferred, and used by audio circuitry for the interfacing computer system.

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